Bio

	Elena Laskavaia is currently the Technical Lead for the QNX IDE/Tools group, specializing in application profiling, memory analysis and debugging tools. QNX IDE tools currently providing support and common component for various Eclipse based SDKs. Also Elena is a committer on Eclipse CDT project (C/C++ Development tools). Prior to QNX, Elena was designing static analysis tools for C, C++ and Java (at Klocwork). During her career, she has authored few articles, including: "Real-time garbage collection technics for functional languages" (1996), "Visualization of control structures for procedural languages" (1998), "Memory Profiling for Embedded Systems" (2008). Elena Laskavaia holds a masters degree from the Moscow State University in Applied Math and Computer Science.